

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 15, second paragraph, with the following amended paragraph:

Alternatively, when the cell has the shape of sachet (11) made of a film which is folded in halves, with sealings on the sides, the flow control means (15) can be an extension (24) of the sachet which comprises for example a ~~punched~~ cut-out portion (16), as shown in figure 12. The main sachet-cell (11) which is filled with a product, and its flow-control extension (24) are separated by a peelable seal (23). Both are manufactured from the same film which is folded in two halves and sealed, with one median seal (23), so that when the user applies a pressure on the top of the filled portion of the sachet (11), it breaks the peelable seal (23), creating a channel between the sachet (11) and the flow-control extension (24), and the product is released through the ~~punched~~ cut-out portion (16).

Please replace the paragraph beginning on page 3, seventh paragraph, with the following amended paragraph:

The present invention is directed to a cell system comprising at least one burstable cell filled with an active composition, the cell system being ~~characterized in that~~ characterized in that each of said at least one cell comprises at least one easy opening means. Preferably, the cell system is associated with a dispersing element, such as for example a fibrous pad, or cotton pad. Preferably, the force required to burst the cells is comprised within the range 10 to 80 N. More preferably, said at least one cell is made out of a material through which less than 10% product is lost per year at 35°C/20%RH, and more preferably, said material is a laminate comprising at least one layer of aluminium. In one most preferred embodiment, the cells are provided with an easy opening means.